



# RESTORE

Transitioning from a dry cow to a fresh cow is difficult for approximately 50% of cows

Give RESTORE DRENCH to help your fresh cows transition better:

- Provide glucose precursors
- Supply both quick & slow release calcium
- Provide electrolytes
- Includes CEREVIDA® Live Yeast for the rumen & PROVIDA® Probiotics for the intestines
- Supply CEREVIDA® Excell (yeast cell wall) & PowerGuard® as dietary absorbents





ENERGY



ELECTROLYTES



CALCIUM

## A Proprietary Blend of Nutrients for High Risk Cows around Parturition

Contains a source of live, viable naturally occurring microorganisms

### GUARANTEED ANALYSIS\*

Calcium (min).....	8%
Calcium (max).....	9%
Salt (min).....	12%
Salt (max).....	12.5%
Sodium (min).....	10%
Sodium (max).....	10.5%
Magnesium (min).....	0.8%
Potassium (min).....	2.8%
Zinc (min).....	800 ppm
Copper (min).....	275 ppm
Manganese (min).....	450 ppm
Cobalt (min).....	25 ppm
Vitamin A (min).....	45,000 IU/lb
Vitamin D (min).....	20,000 IU/lb
Vitamin E (min).....	325 IU/lb
Niacin (min).....	10,000 mg/lb
Active dry yeast ( <i>Saccharomyces cerevisiae</i> ).....	100 billion CFU/lb
<i>Enterococcus faecium</i> .....	20 billion CFU/lb

### DIRECTIONS FOR USE

**Fresh Cow:** Mix 1 – 2 pounds of drench powder with 5 gallons of warm water.

### INGREDIENTS

Calcium propionate (preservative), sodium bicarbonate, calcium sulfate, sodium chloride, montmorillonite clay, magnesium sulfate, potassium chloride, niacin, active dry yeast, citric acid, zinc proteinate, copper proteinate, manganese proteinate, cobalt oxide, vitamin E supplement, vitamin A supplement, vitamin D supplement, dried *Enterococcus faecium* fermentation product, & FD&C Blue #1

### PACKAGING & STORAGE

Available in:

- 30 lb bucket (#5005)
- 50 lb bag (#5006)

Store in a cool, dry place. Keep tightly closed. Shelf life of 12 months in original packaging



**MBFEEDS.COM**